

DOCUMENT RESUME

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TITLE My ABC's of NASA. Activities for the Primary Student.

INSTITUTION National Aeronautics and Space Administration, Cleveland, Ohio. Lewis Research Center.

PUB DATE [Jan 91]

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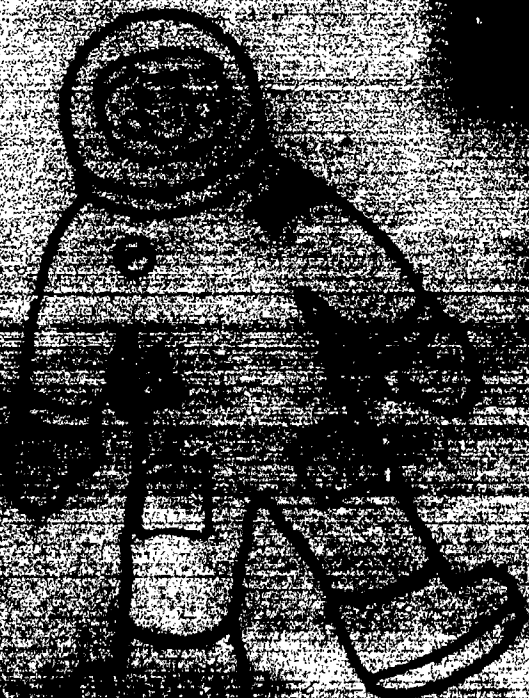
IDENTIFIERS Astronauts; Coloring Books; *National Aeronautics and Space Administration

ABSTRACT

This booklet is an alphabet coloring book. The words and pictures for each letter of the alphabet are all related in some way to the National Aeronautics and Space Administration, such as "astronaut" for A, "rocket" for R, and "zero-gravity" for Z. (SR)

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CS
SE

My ABC's of NASA

Activities for the Primary Student

**NASA Lewis Research Center
Teacher Resource Center, MS 8-1
21000 Brookpark Road
Cleveland, OH 44135**

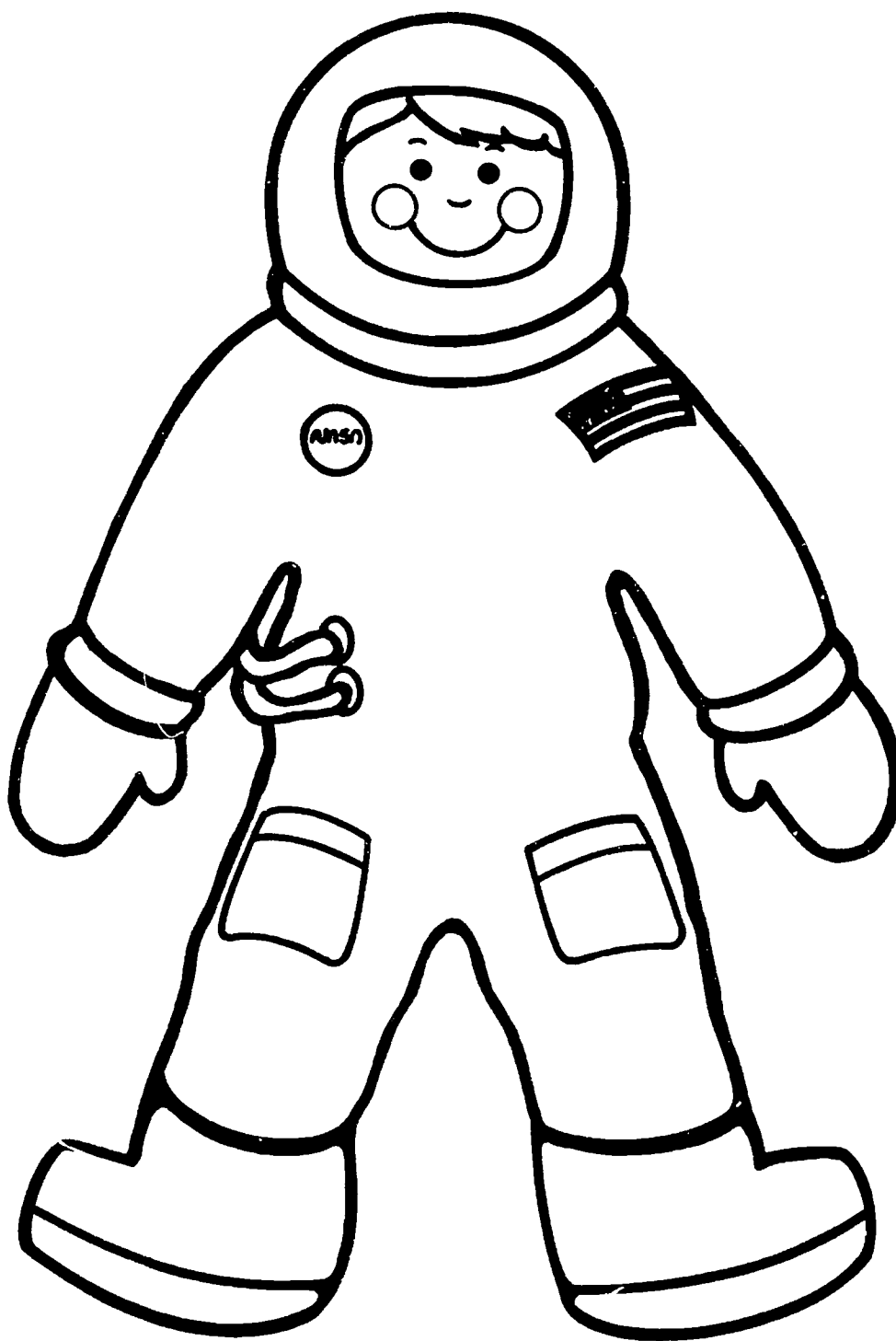
Duplication of this material for classroom use is encouraged.

TEACHER INSTRUCTIONS:

Discuss with students the letter, its sound, and the meaning of each example given. Then have the students trace the letters of the word with their crayons. Ask the students to say the letter together after they have traced it. Have students color the picture when finished.

Astronaut

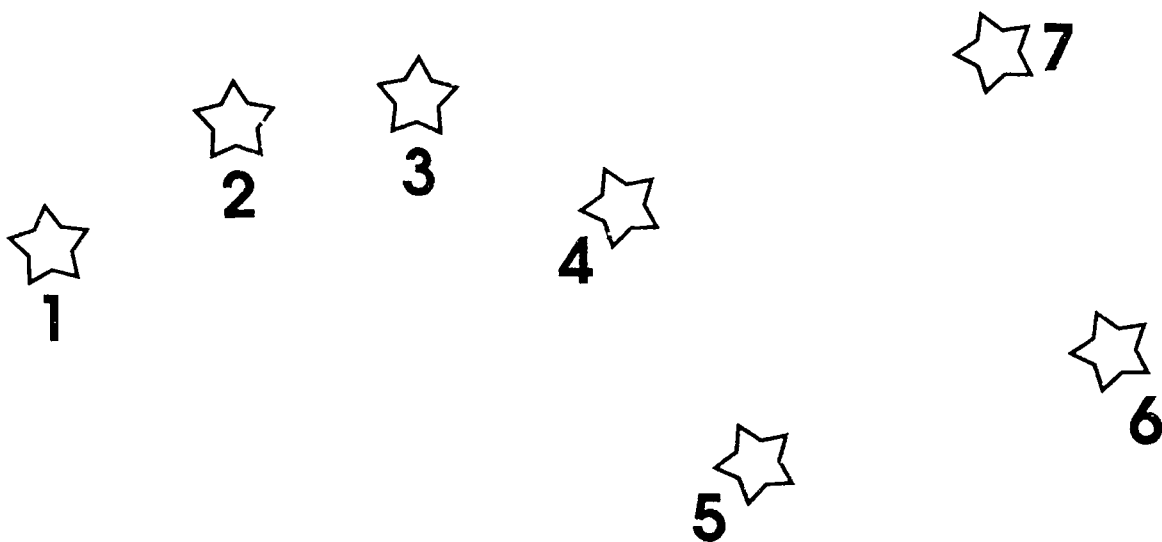
a



Big

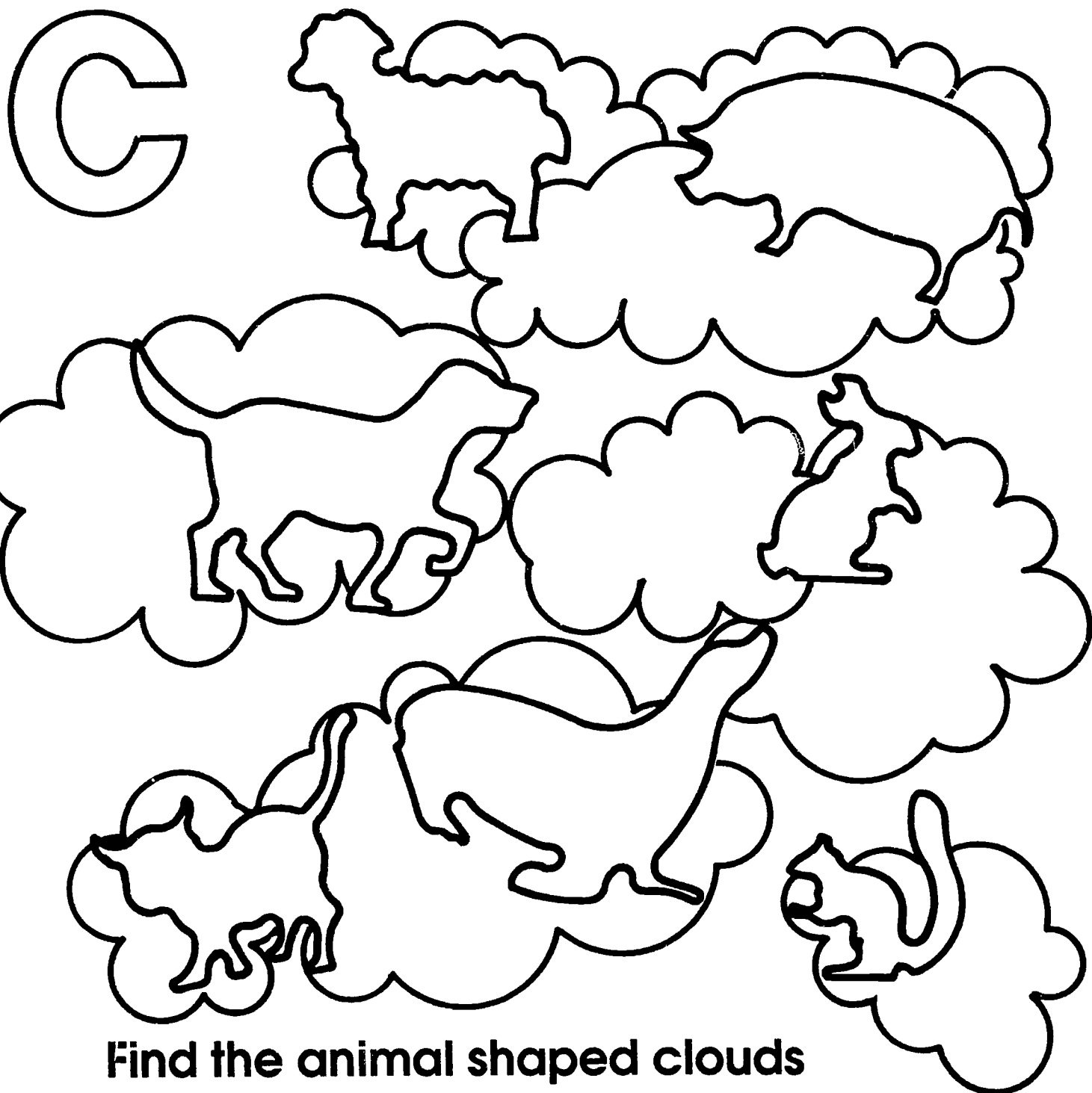
b

Dipper



Connect the stars to see the big dipper!

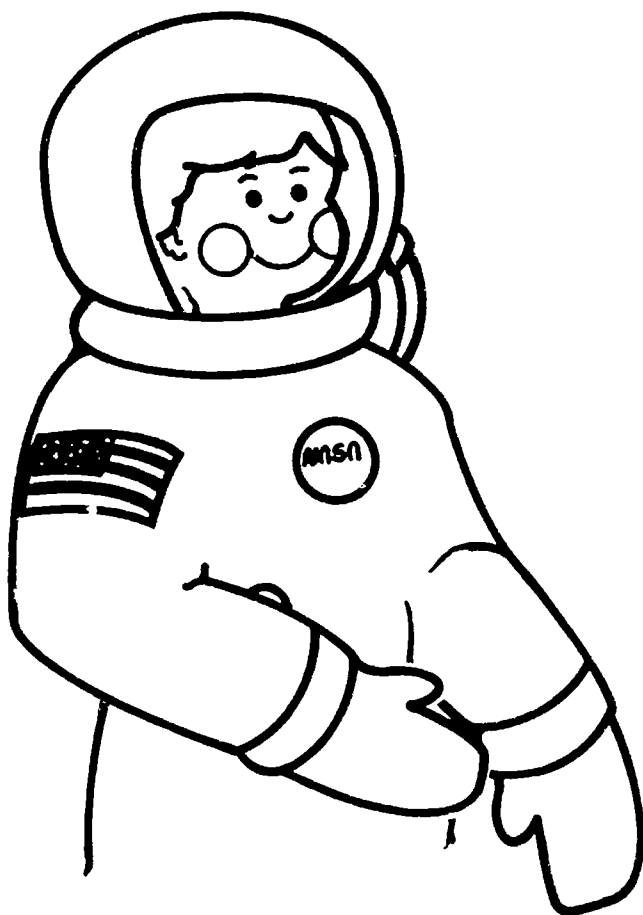
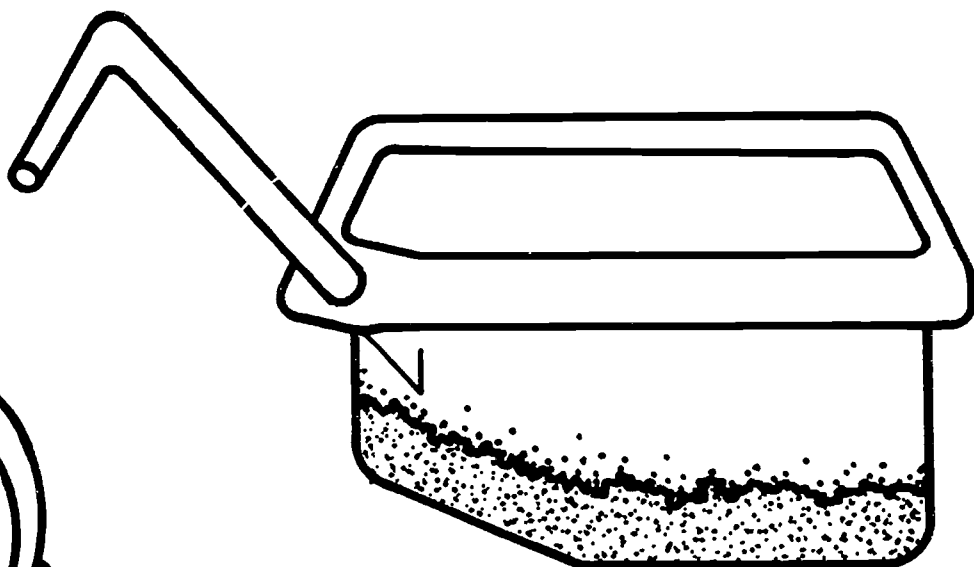
C clouds



Find the animal shaped clouds

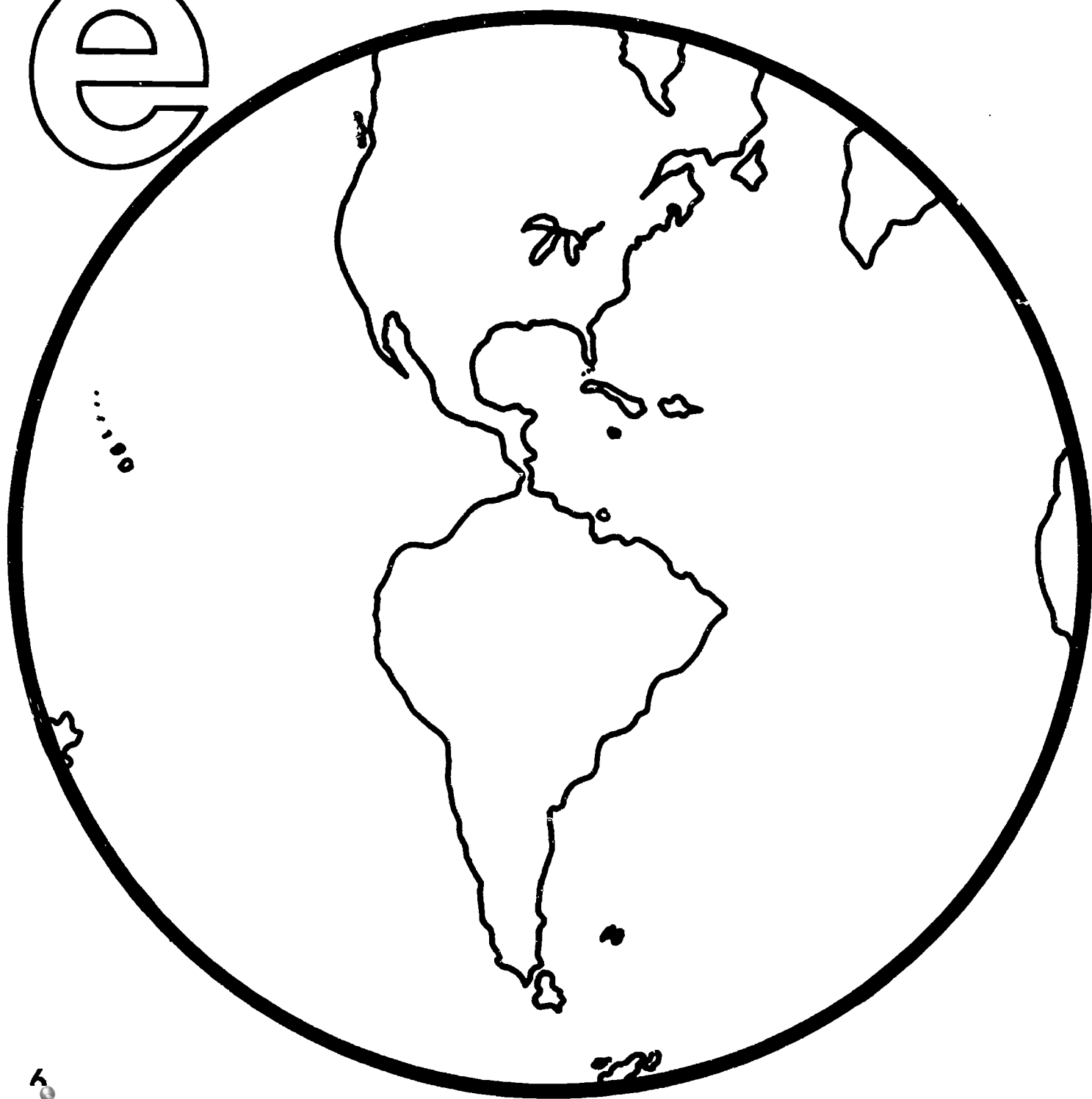
Drink

d



E arth

e

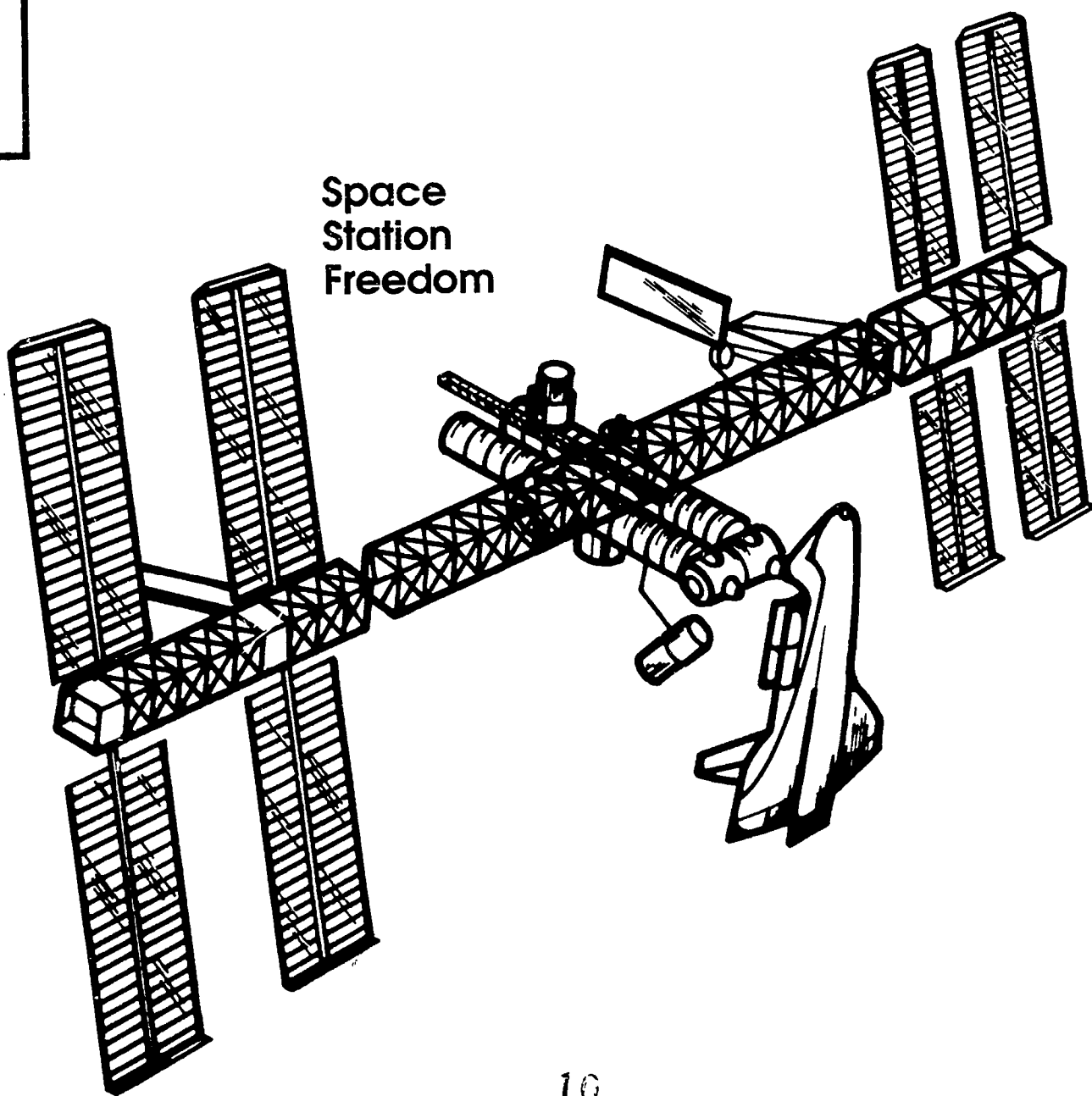


F

reedom

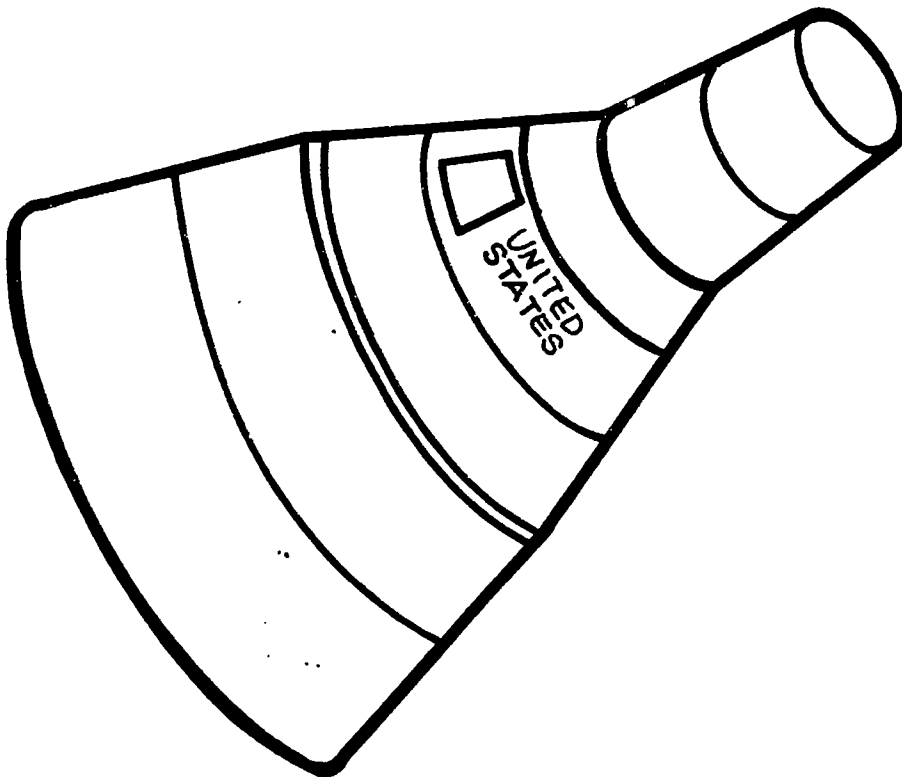
f

Space
Station
Freedom



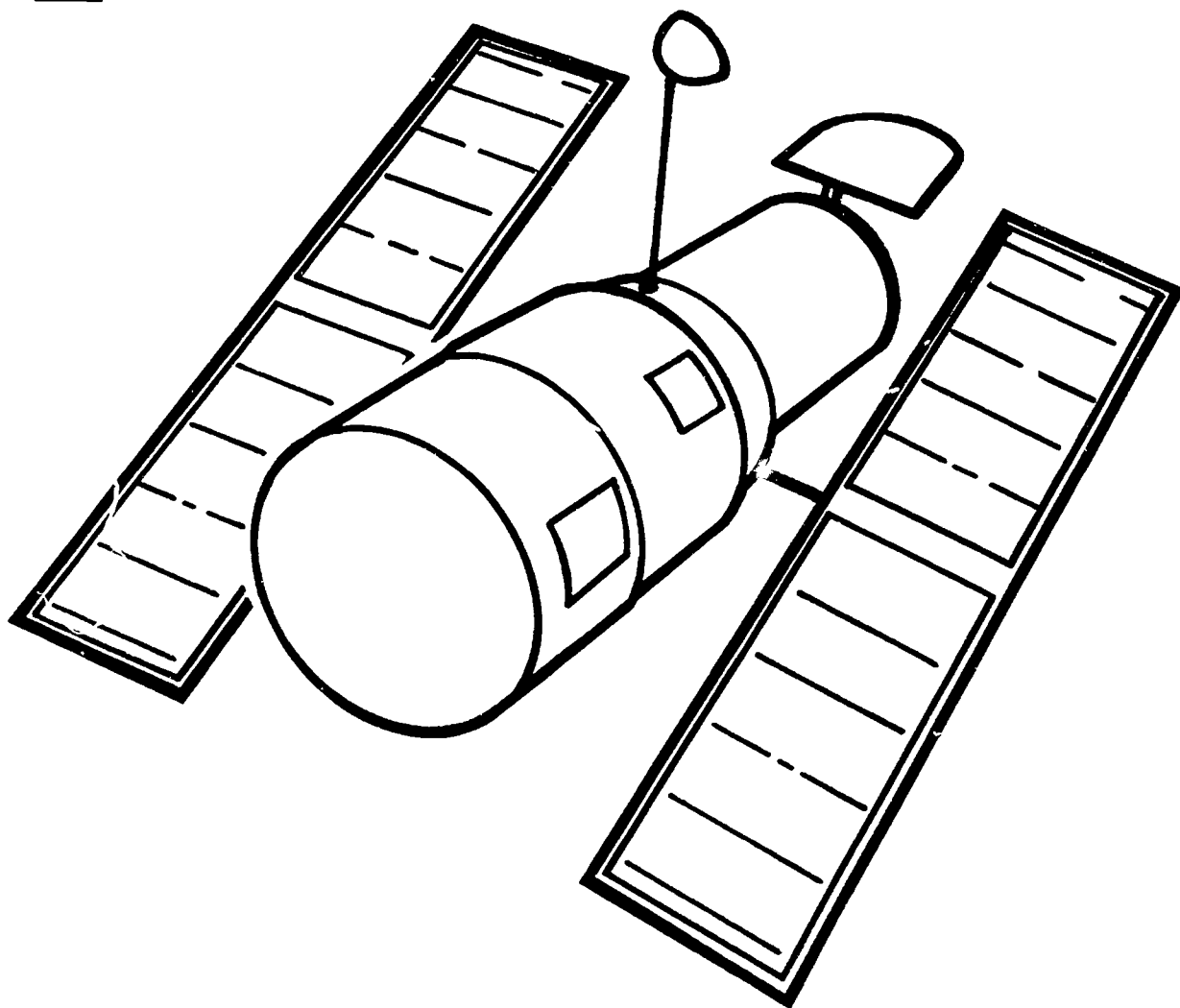
G Gemini

g



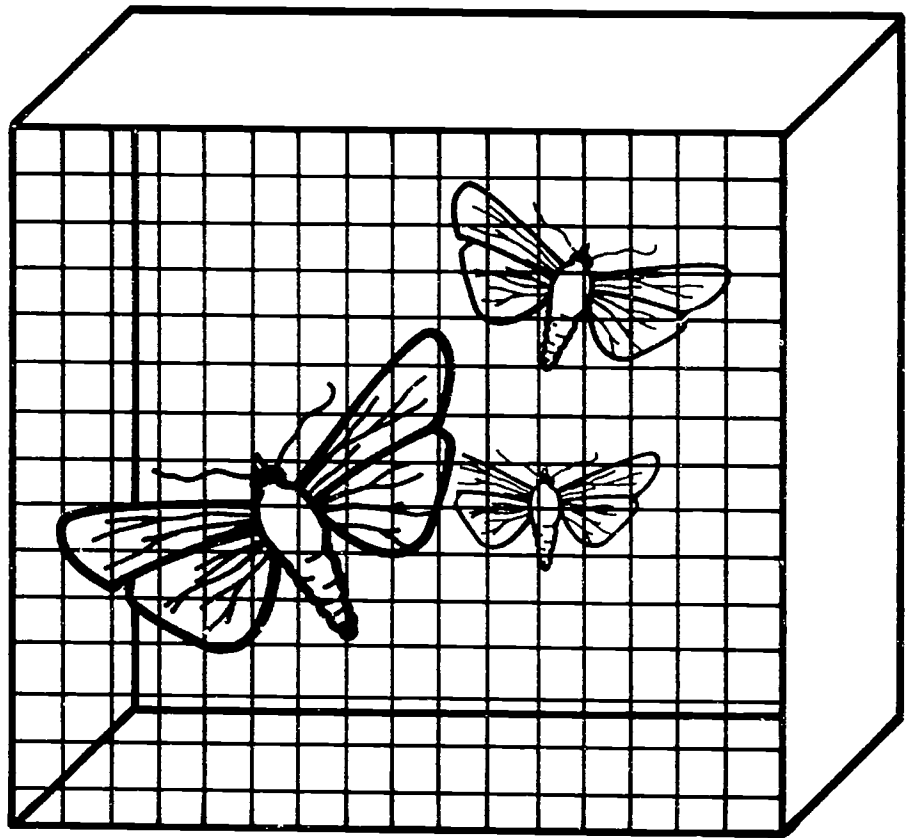
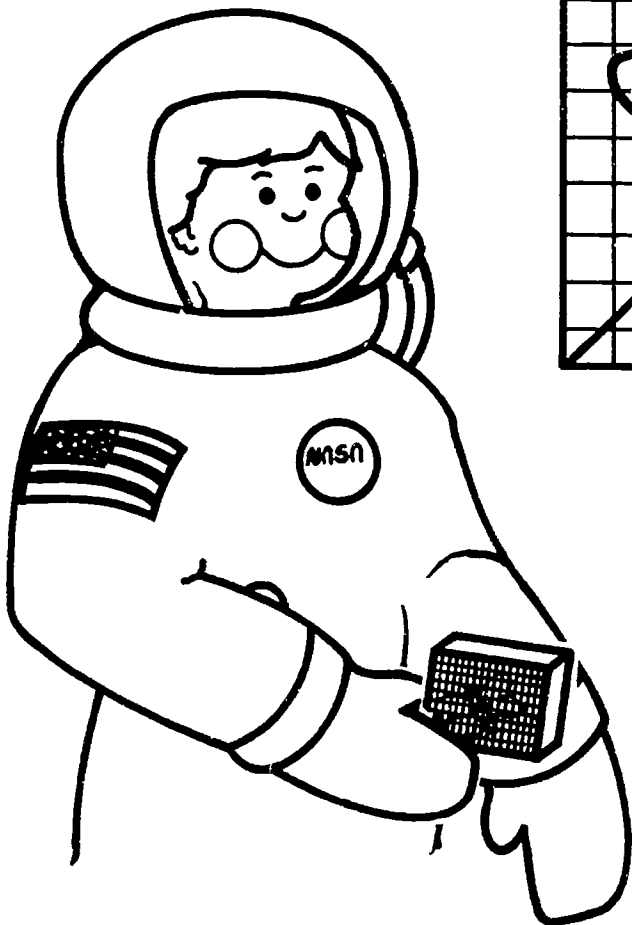
Hubble
telescope

h



Insect

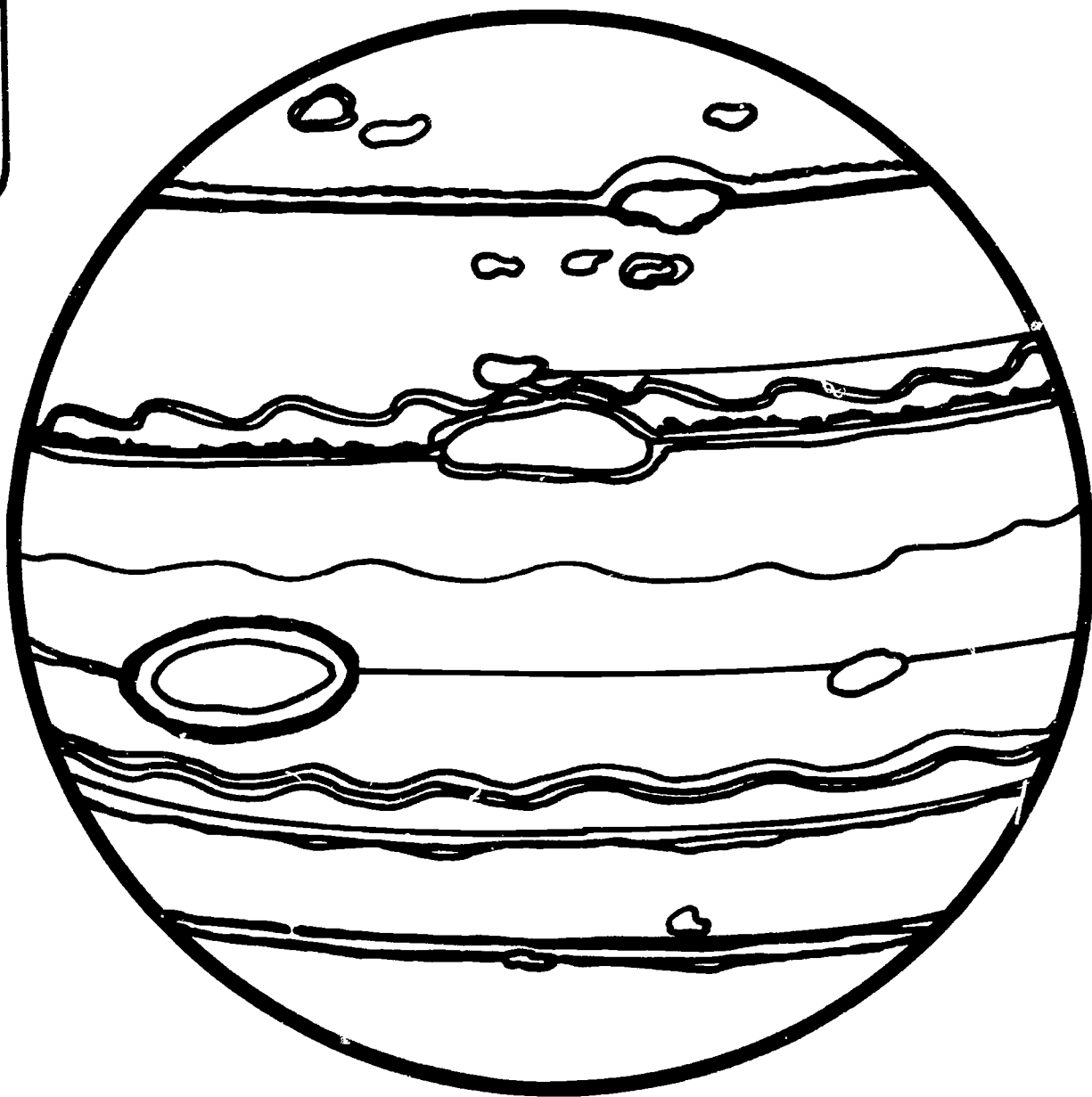
i



Moth experiment

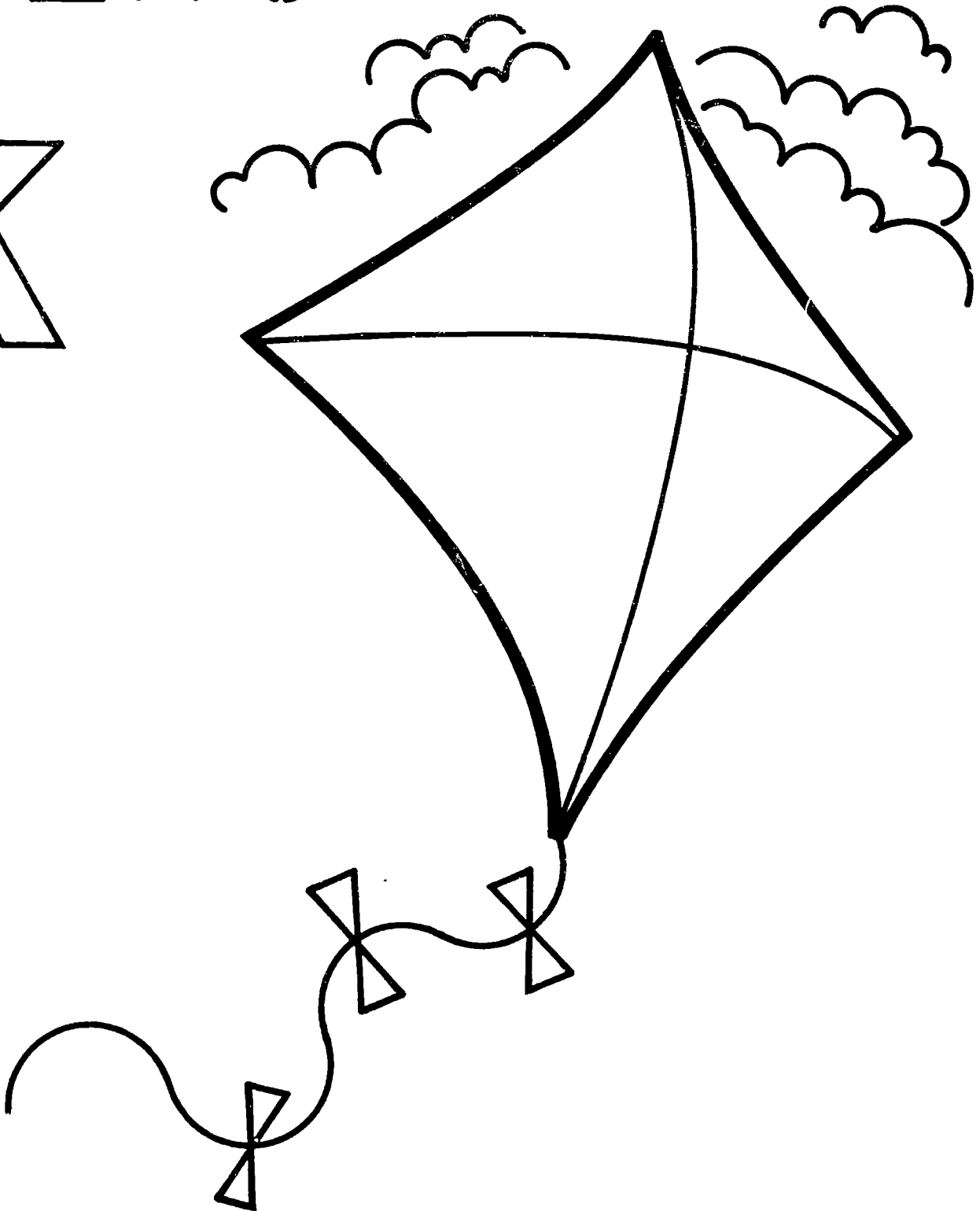
Jupiter

j

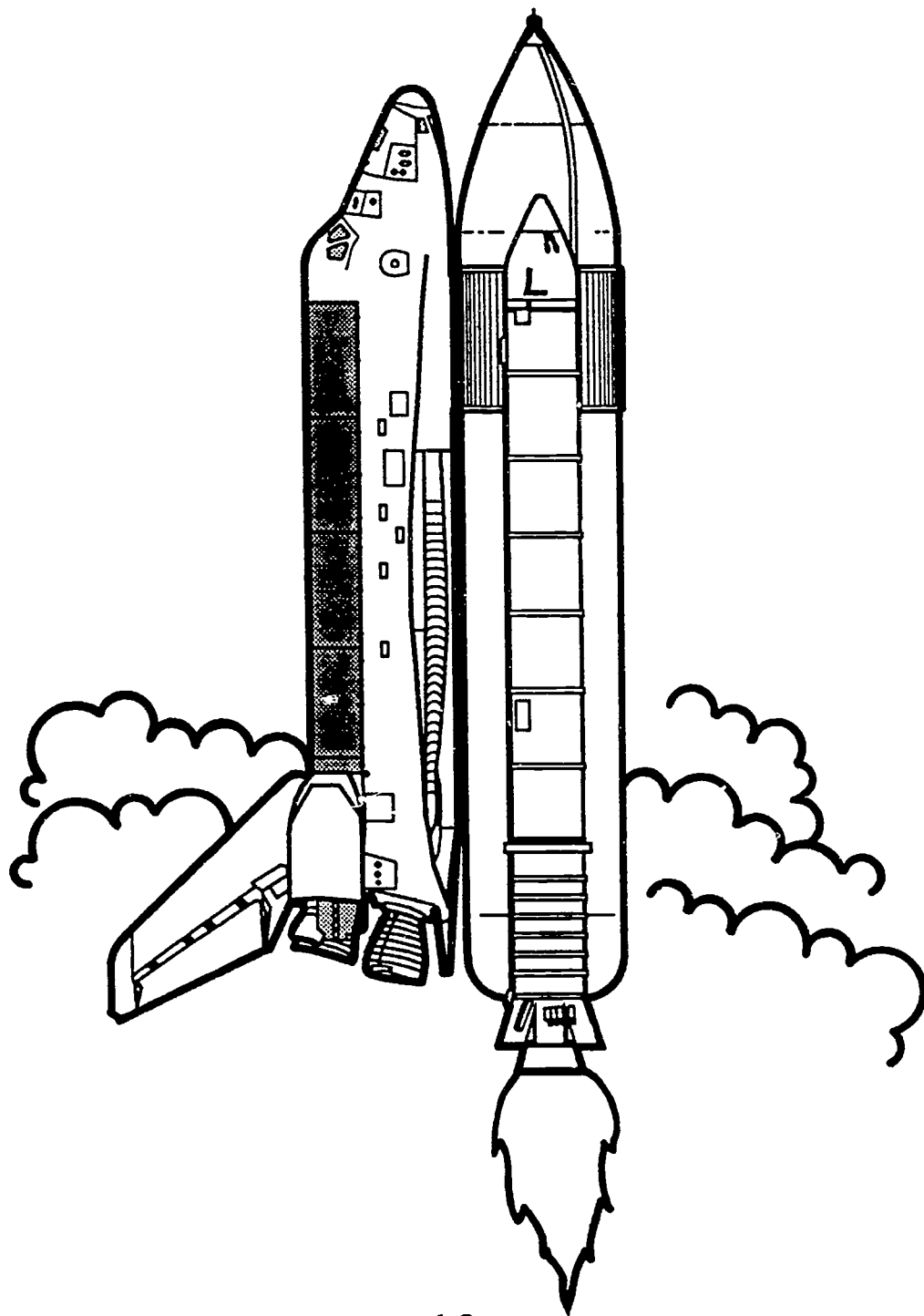


Kite

k



L Launch

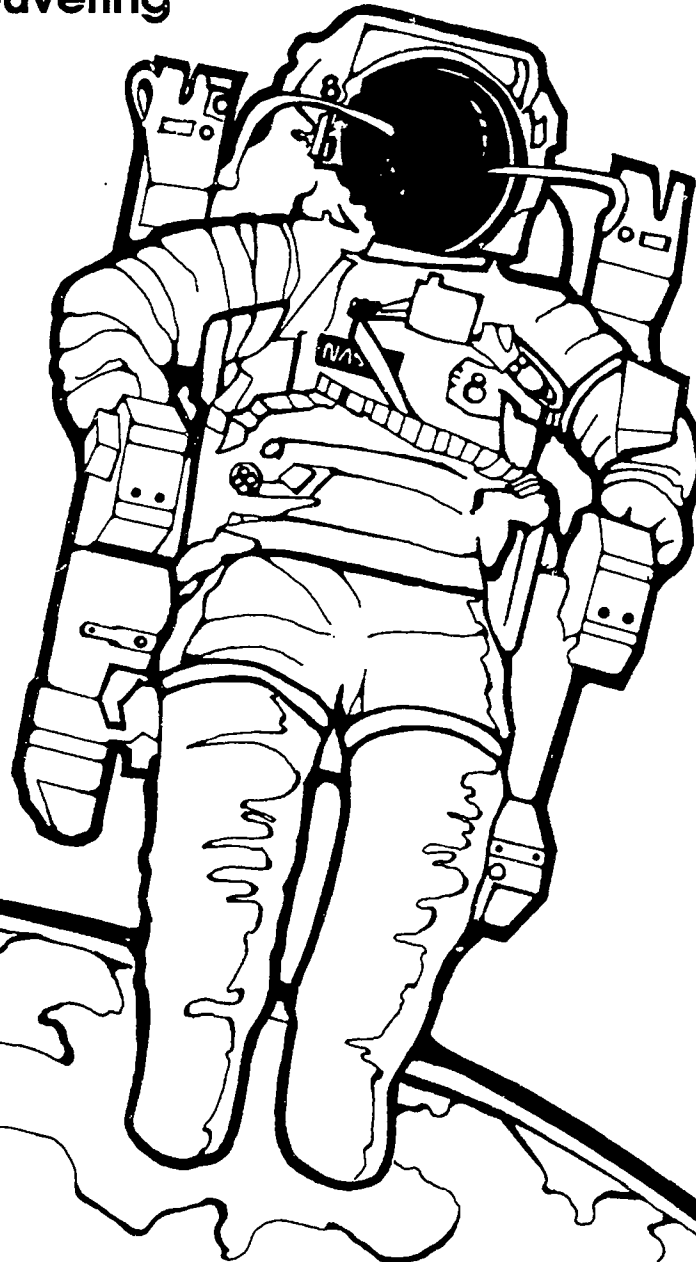


M

MU

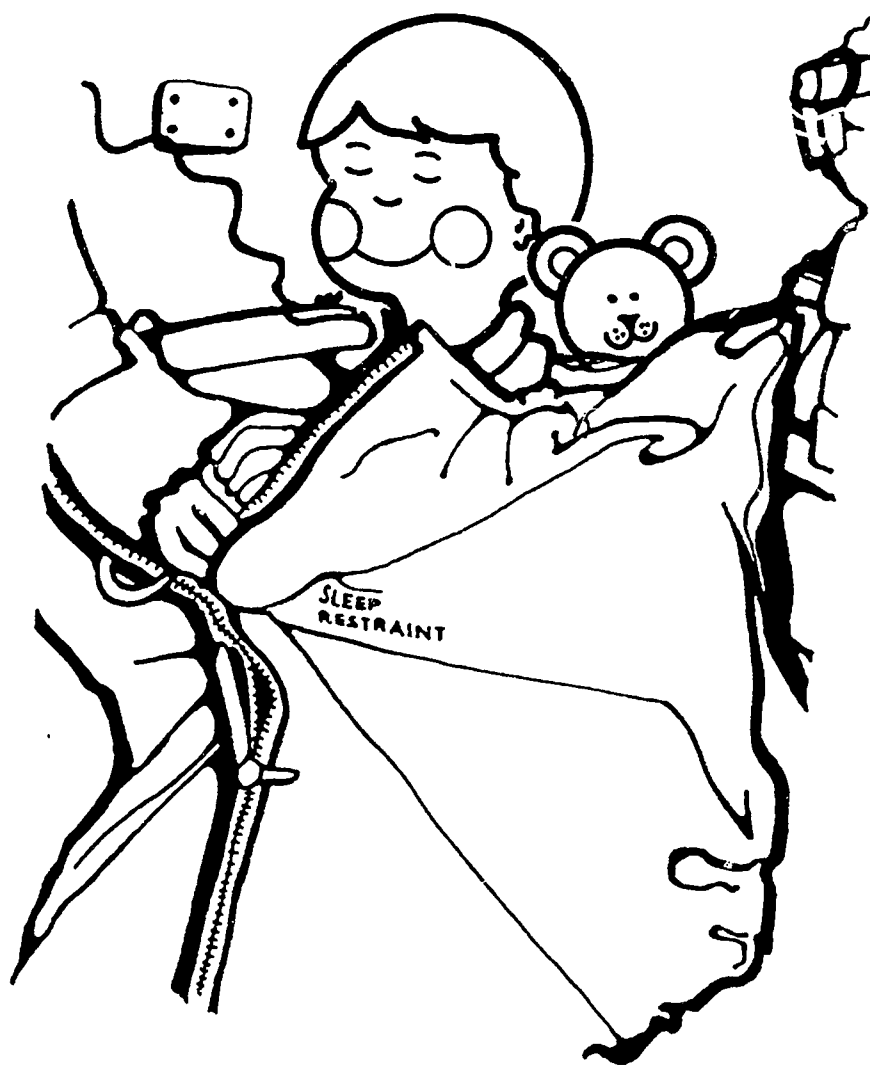
Manned
Maneuvering
Unit

m



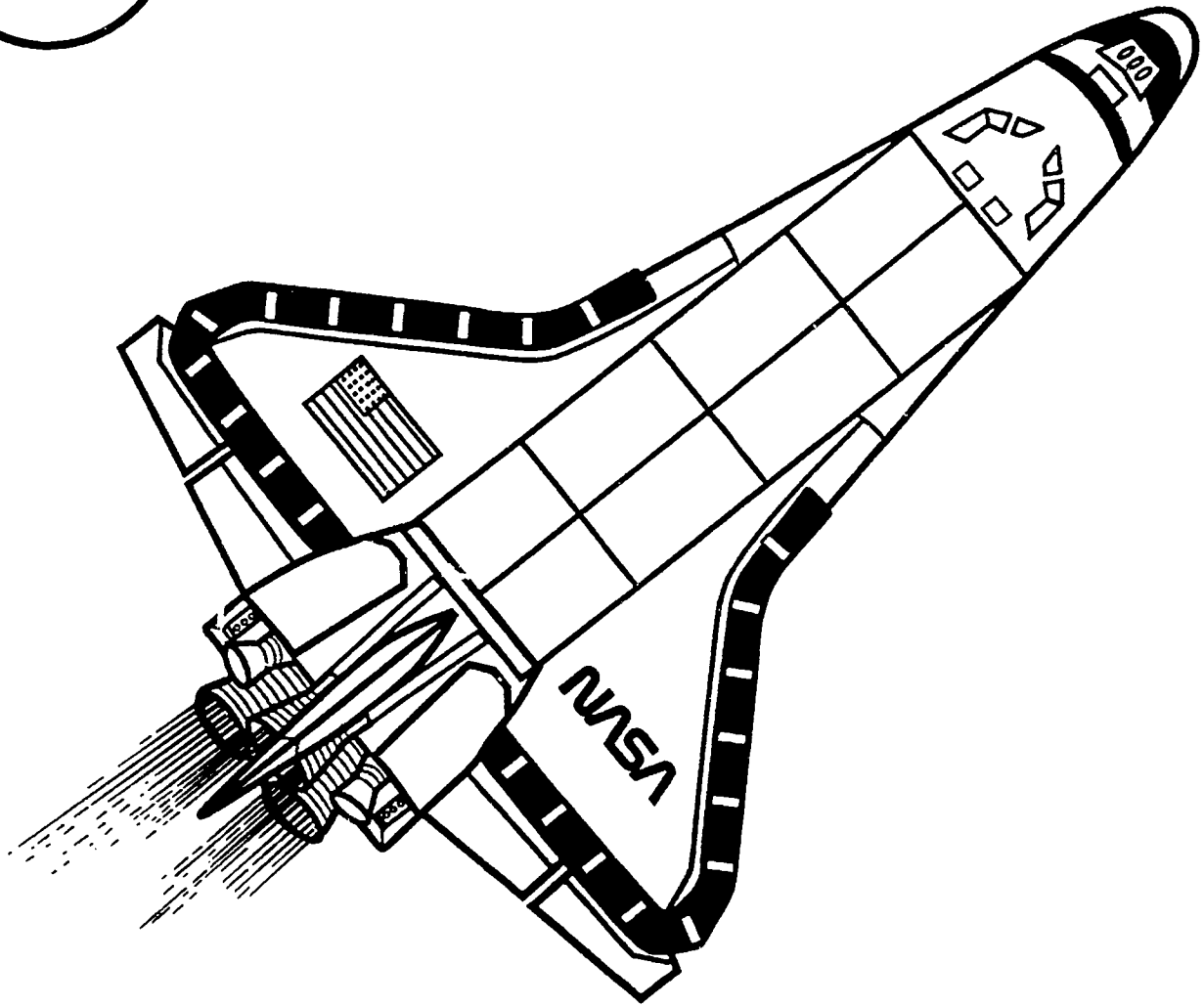
Nap

n



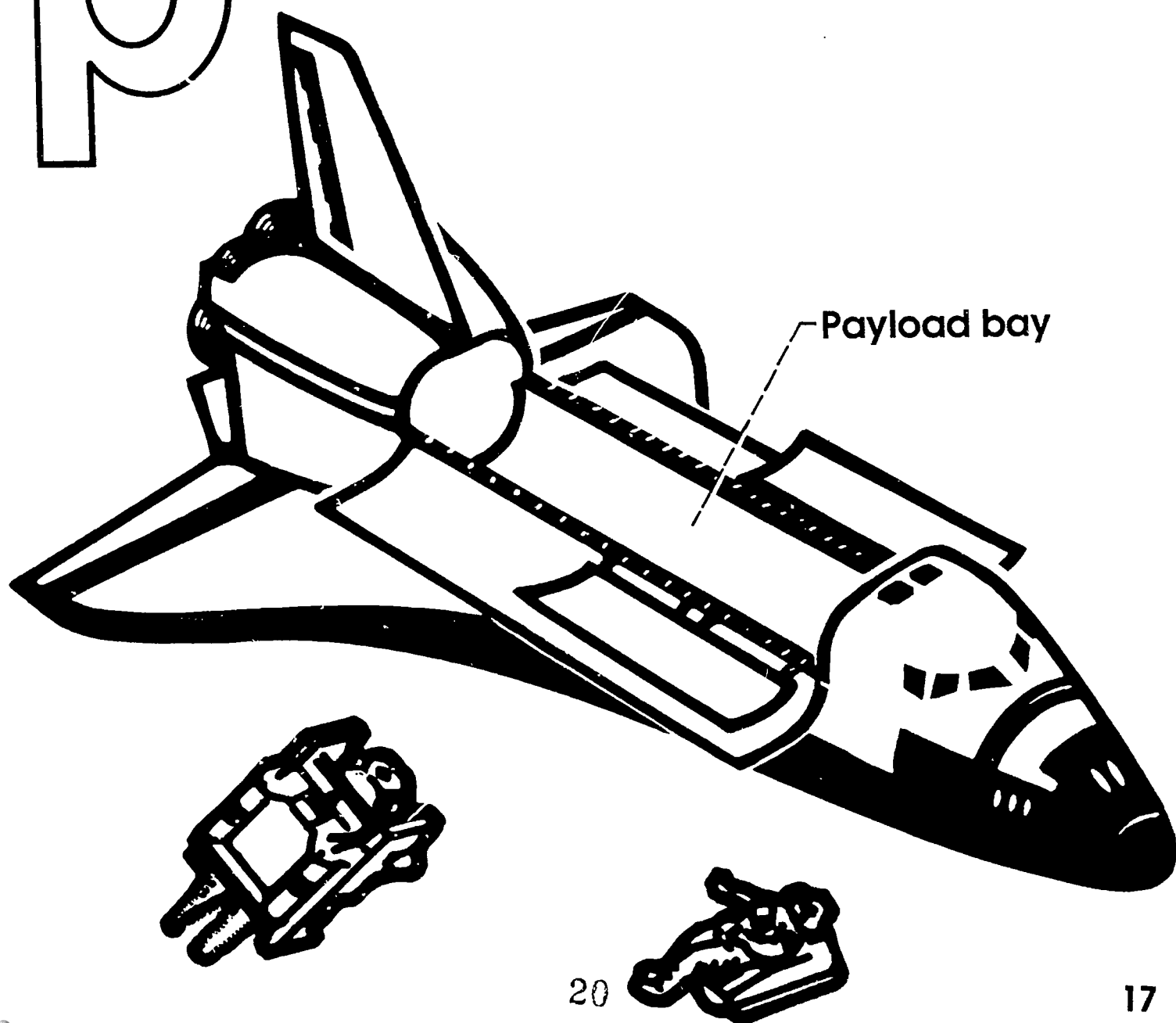
O Orbiter

O



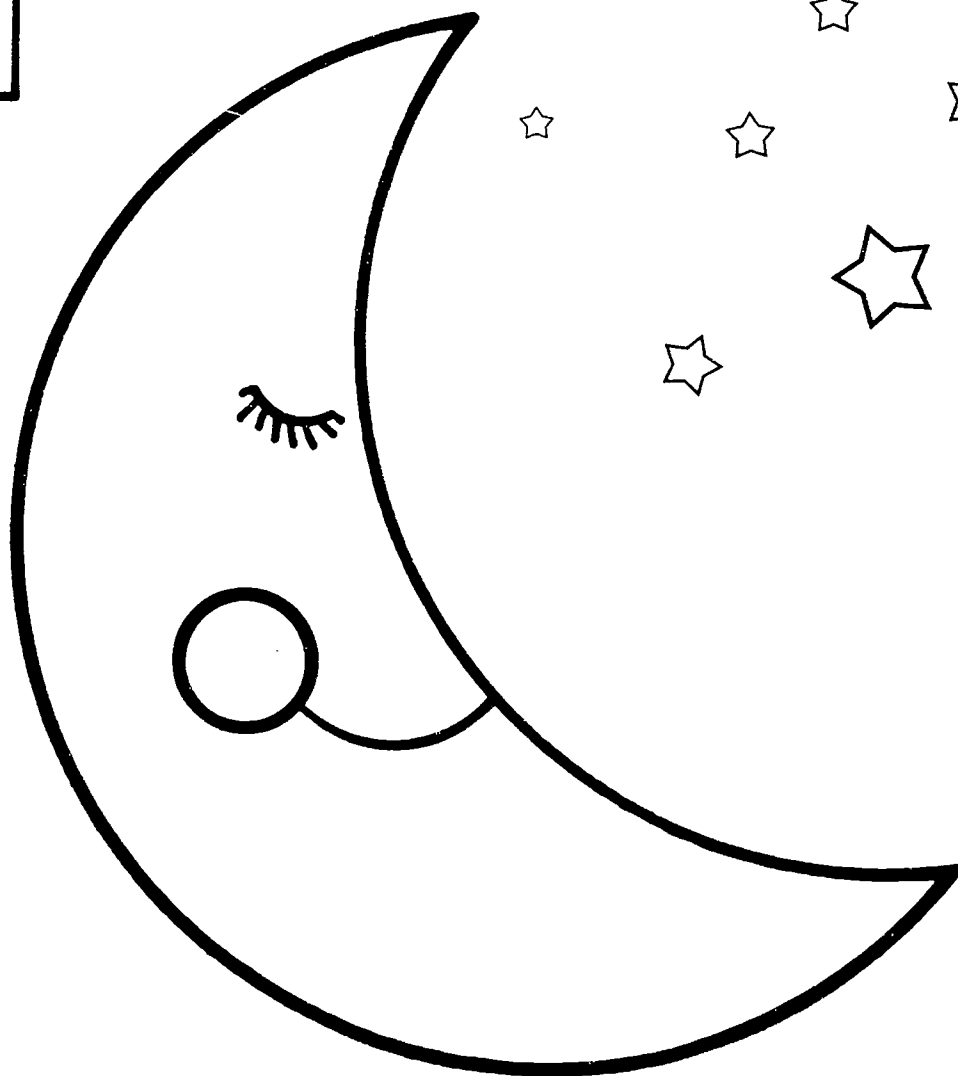
Payload bay

p



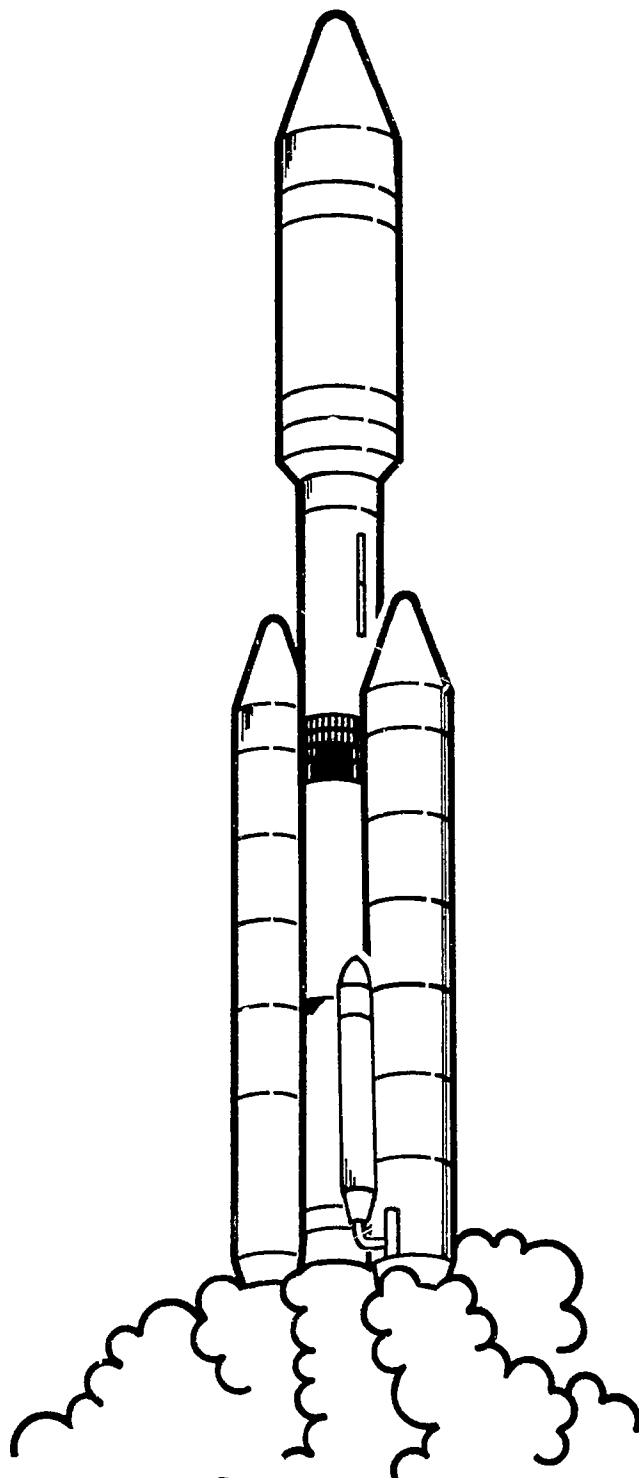
Quarter
moon

q



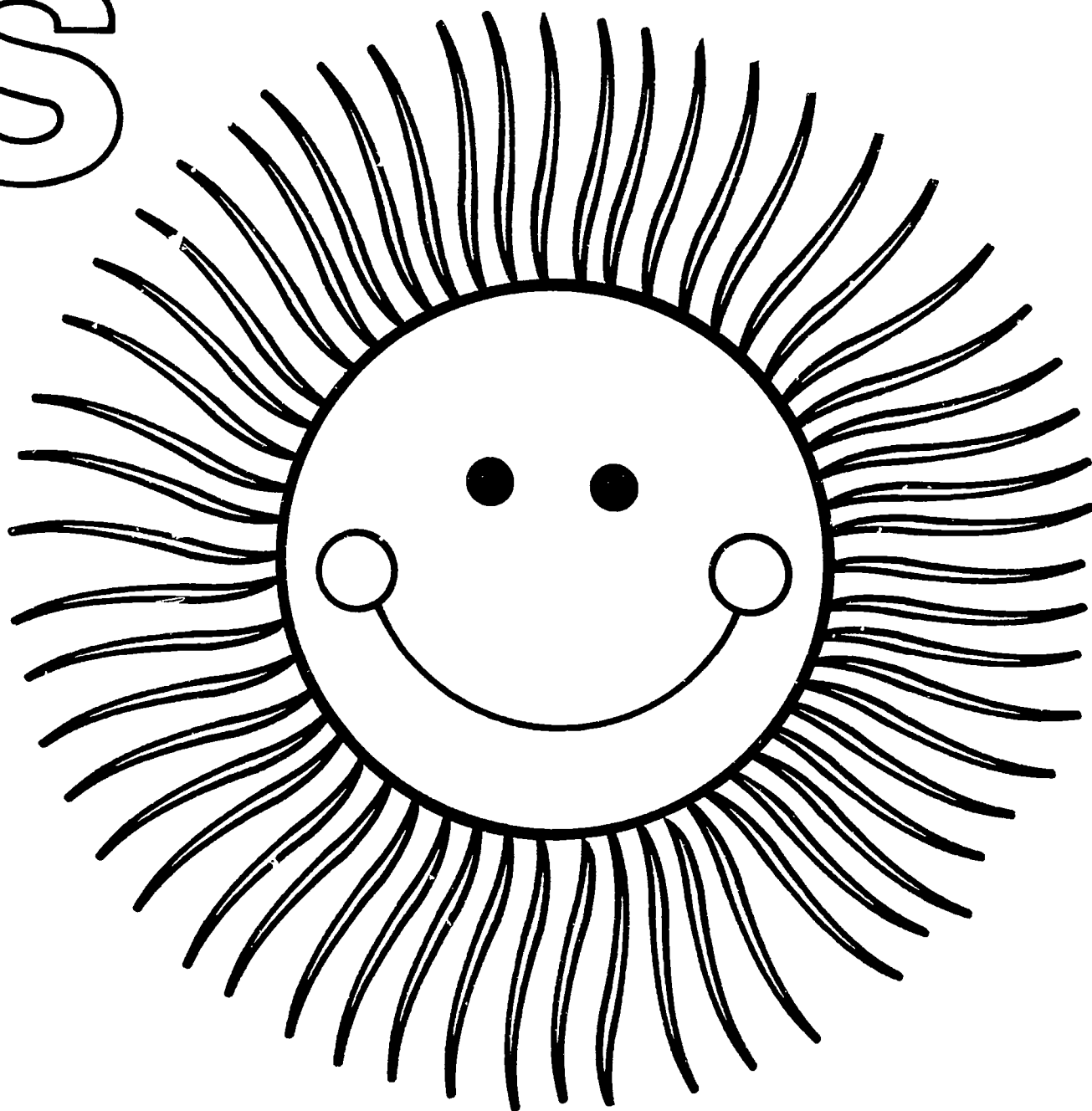
Rocket

r

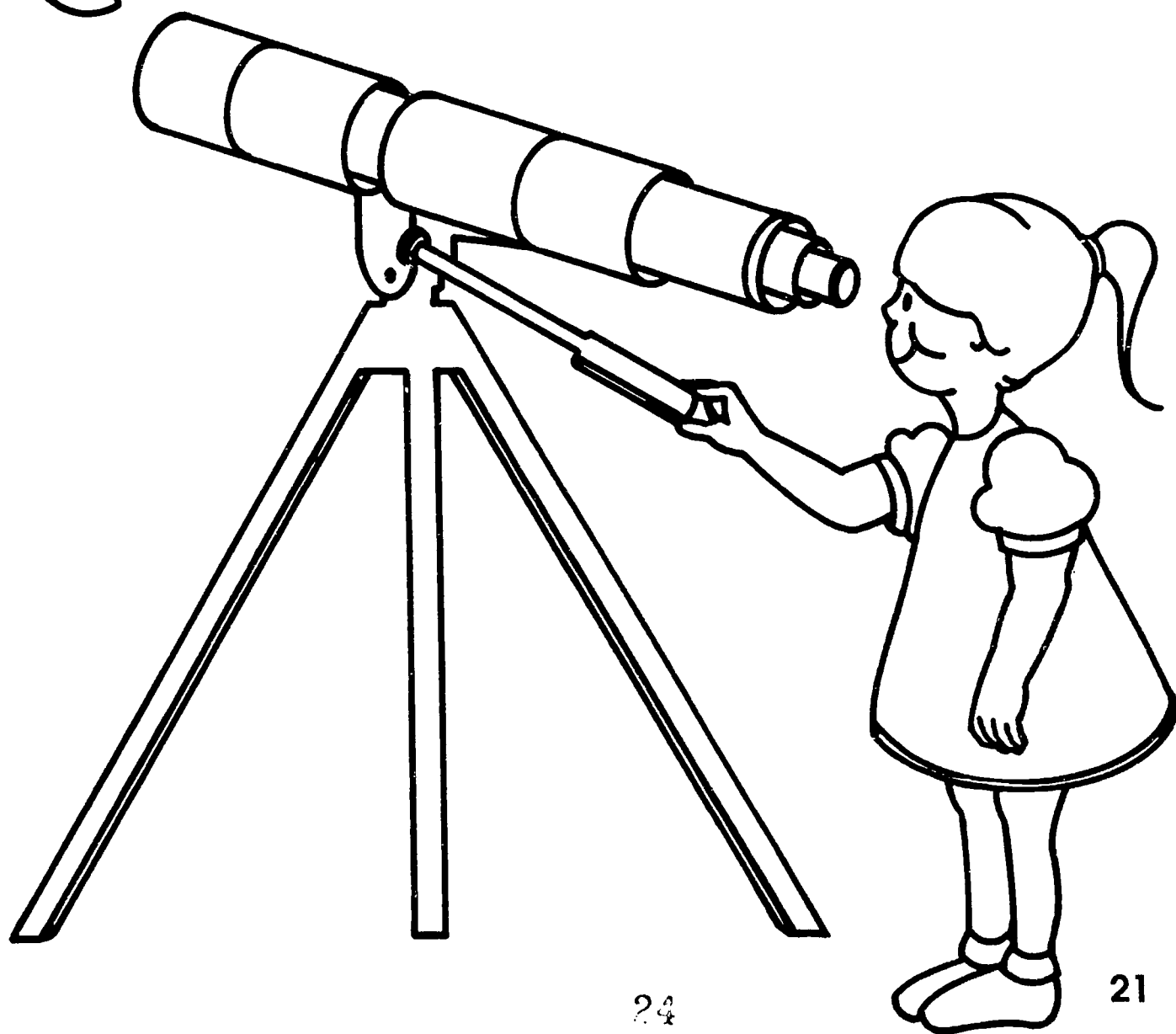


Sun

S

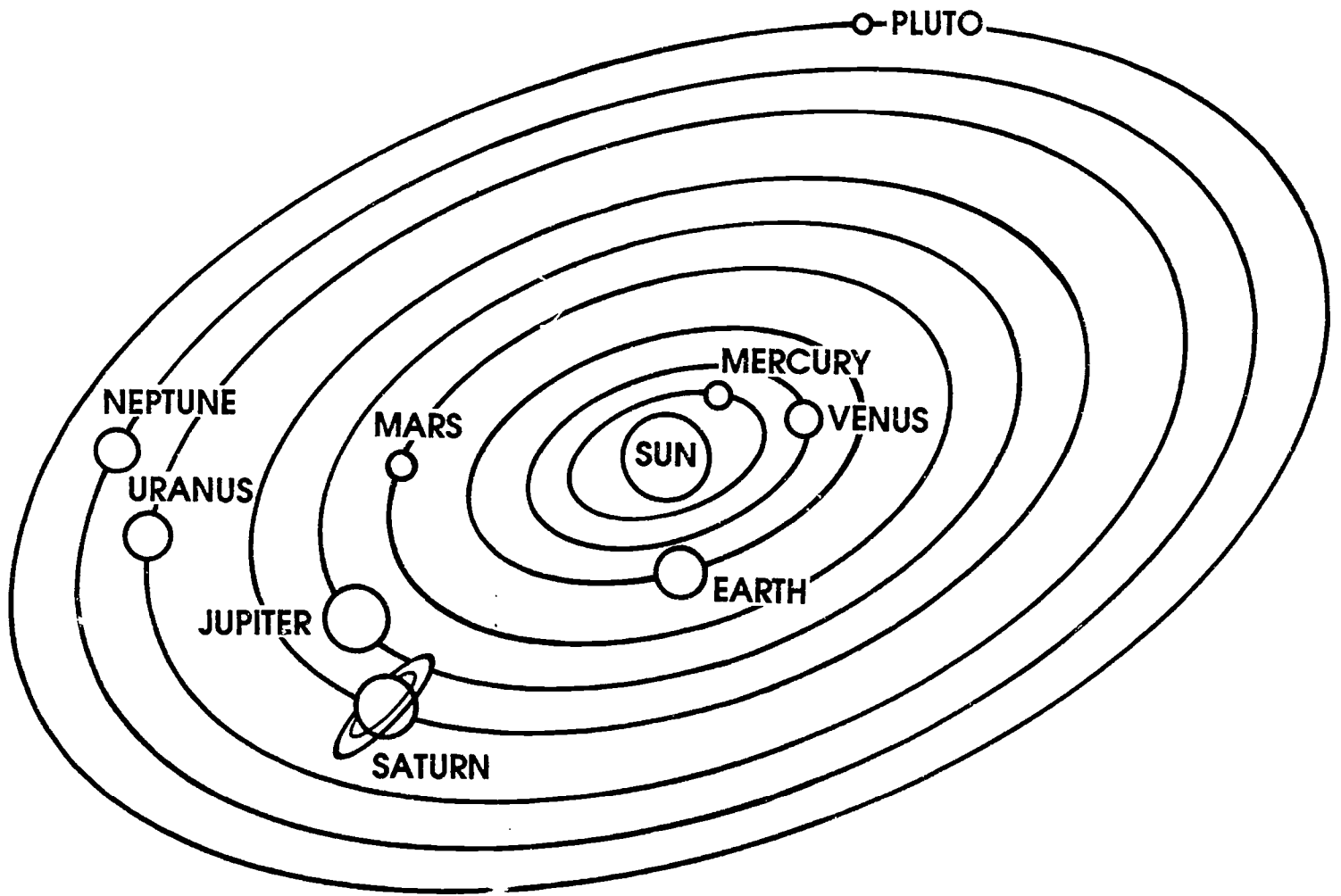


T
elescope
t



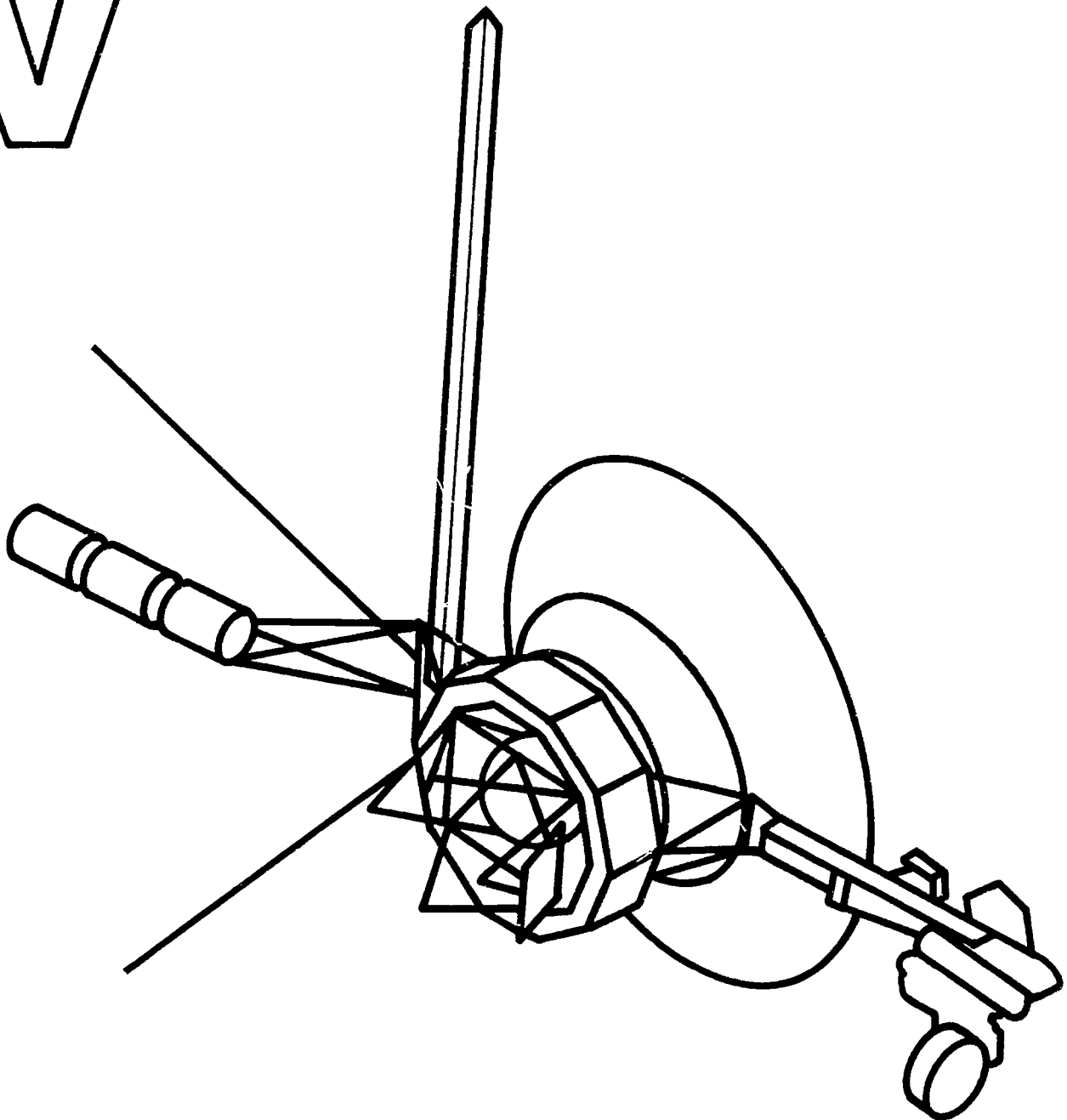
U niverse

u



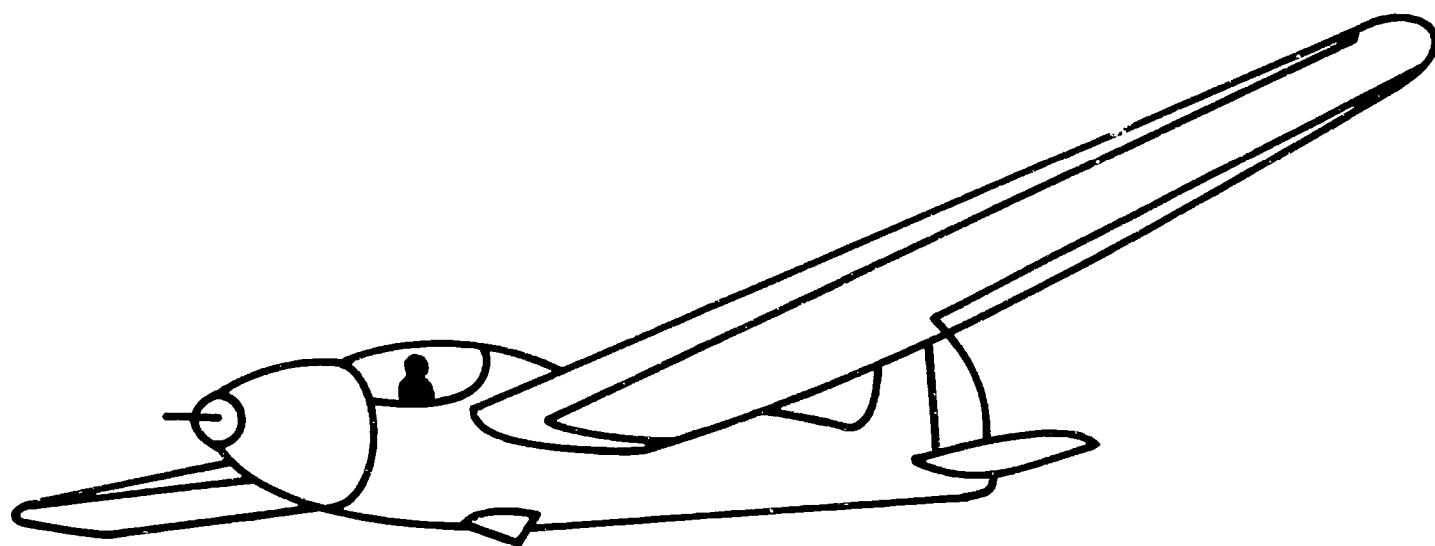
Voyager

V



Wing

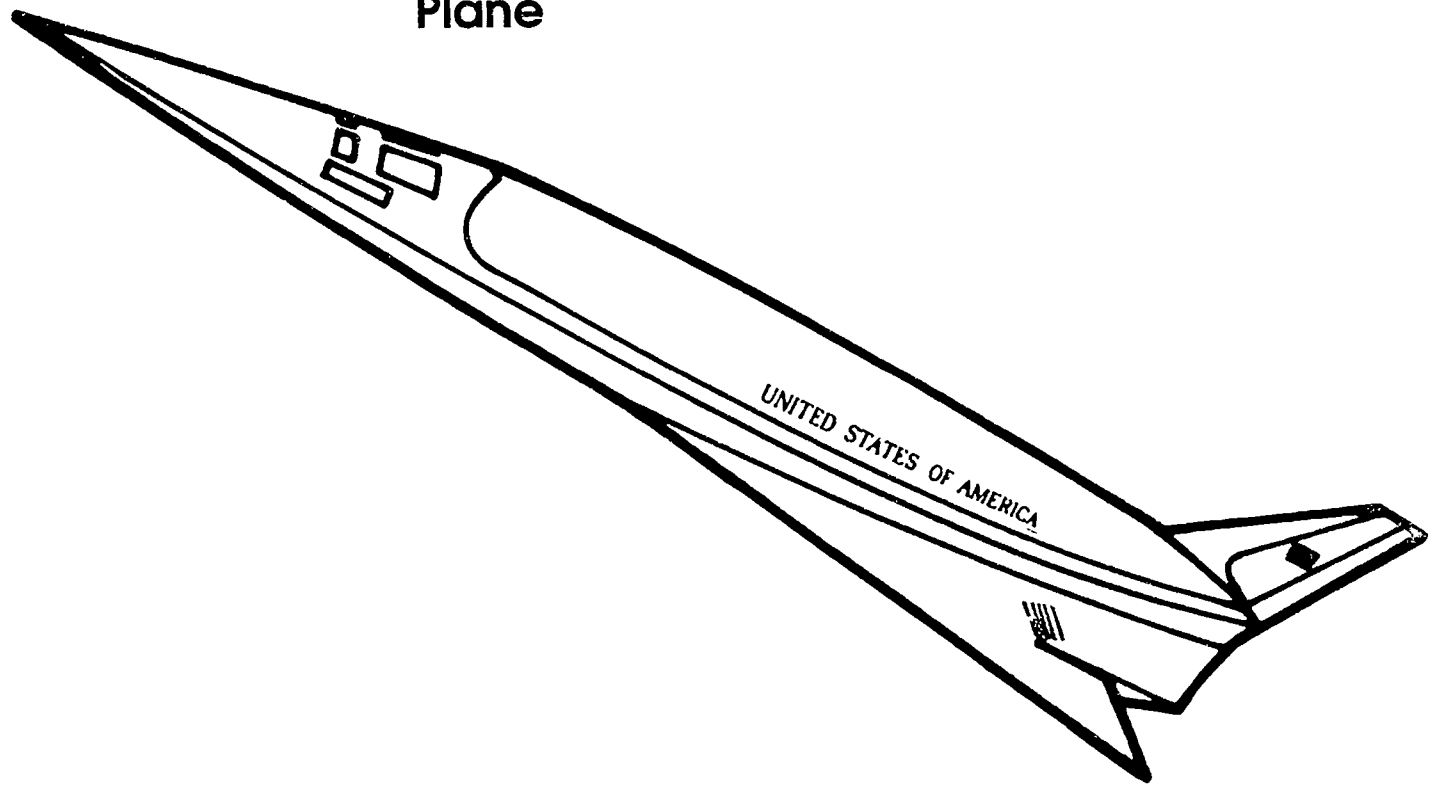
W



X -30

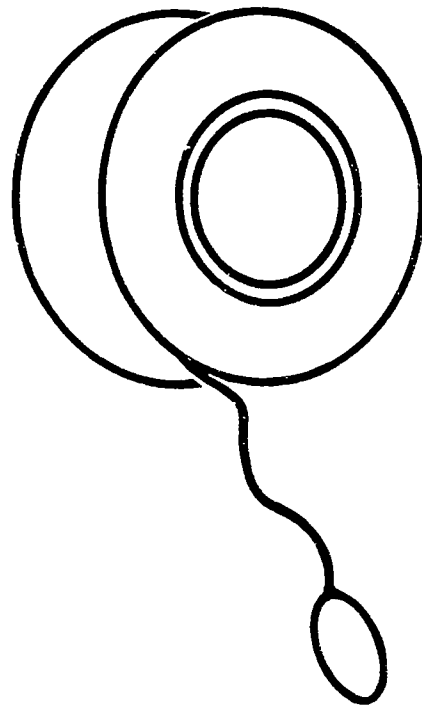
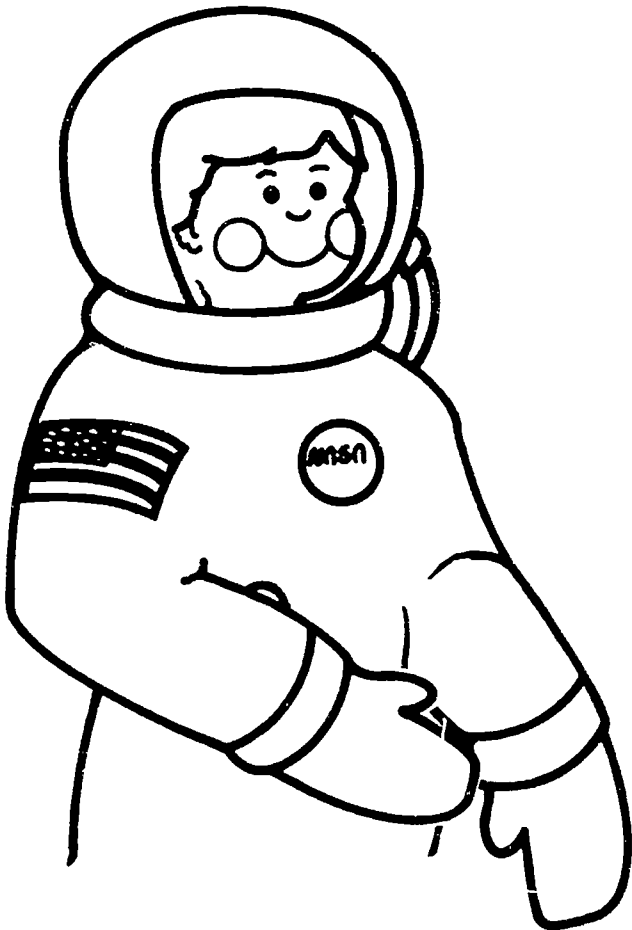
X

Aerospace
Plane



Y Yo-yo

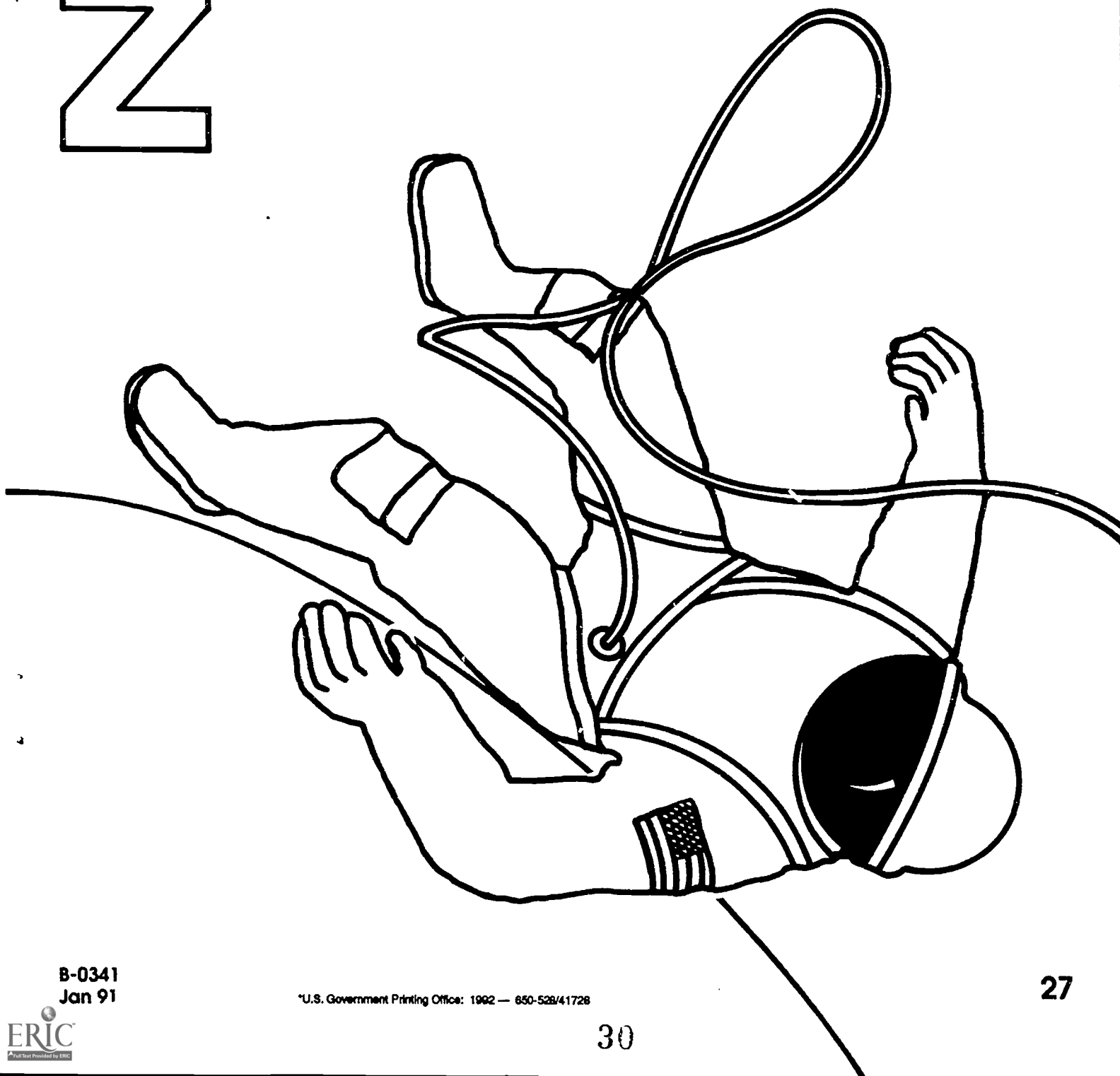
y



Z

Zero-gravity

Z



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27